

Date:



Soustraction jusqu' à 10: Inventer des histoires de soustraction (1)

1

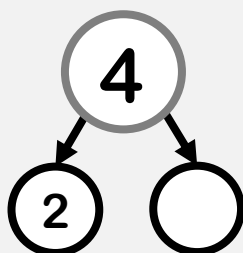
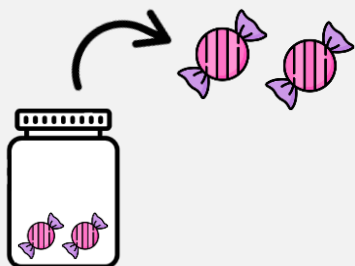


Complète le calcul et le schéma pour raconter l'histoire.

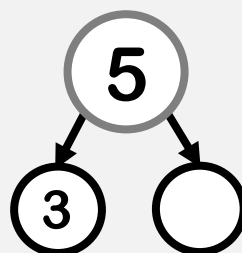
2



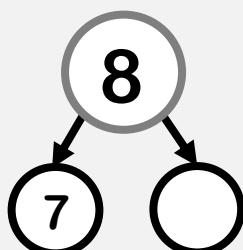
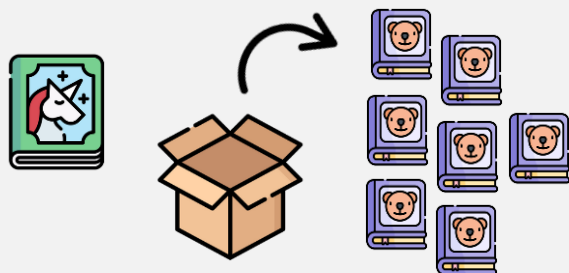
Pour chaque histoire, colorie les deux parties en rouge.



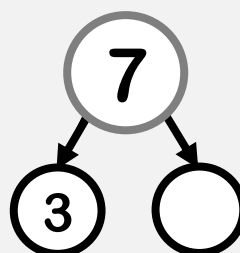
$$4 - 2 = \square$$



$$5 - 3 = \square$$



$$8 - \square = \square$$



$$7 - \square = \square$$

Date:

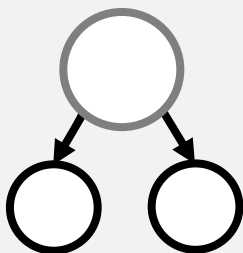


Soustraction jusqu' à 10: Inventer des histoires de soustraction (2)

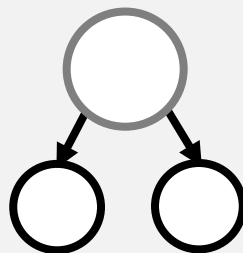
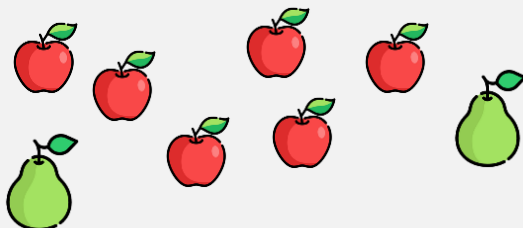
1



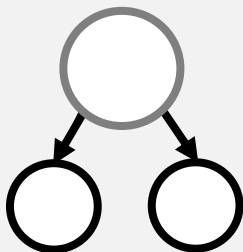
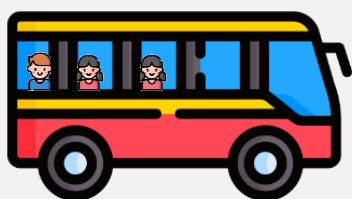
Complète le schéma correspondant.
Ecris la phrase mathématique correspondante;



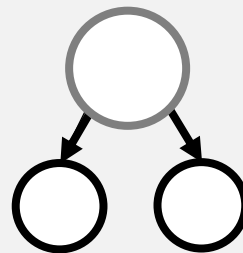
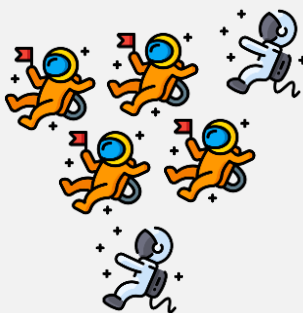
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$

Date:

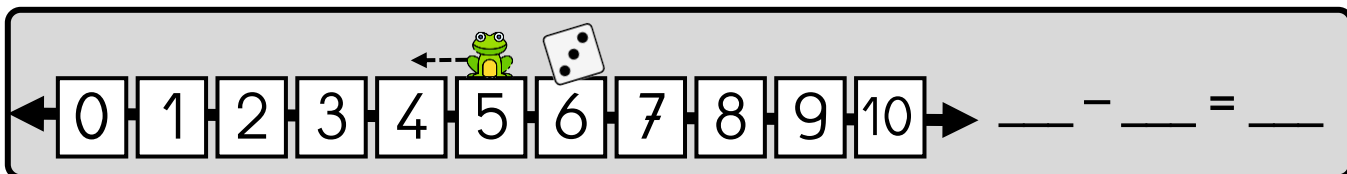
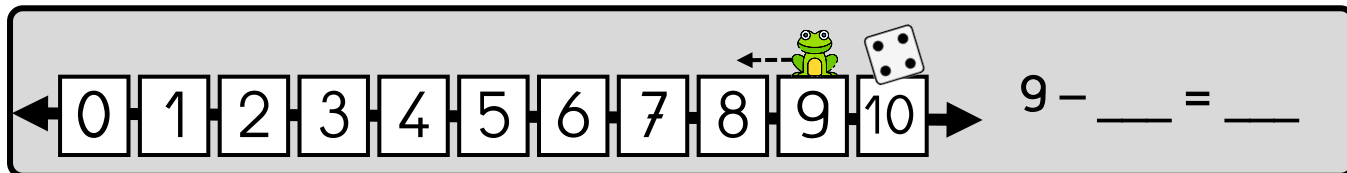
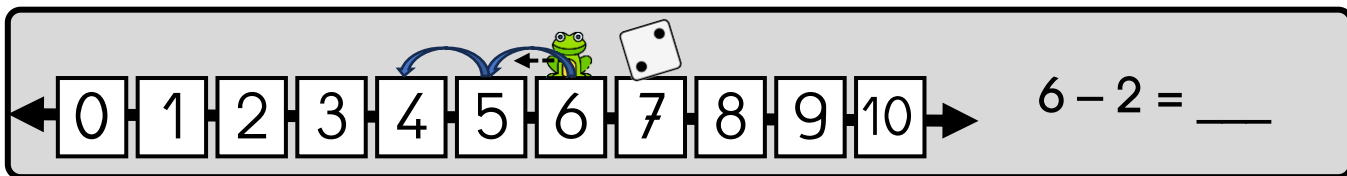


Soustraction jusqu' à 10: **Soustraire avec la bande numérique**

1



Soustrais pour indiquer sur quelle case la grenouille va arriver (elle recule).



2



Soustrais en t'aidant de la droite numérique.



$$7 - 4 = \underline{\quad}$$

$$10 - 8 = \underline{\quad}$$

$$5 - 3 = \underline{\quad}$$

$$6 - 4 = \underline{\quad}$$

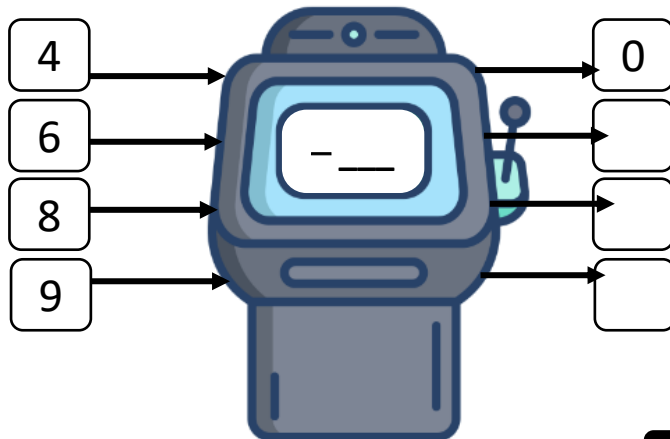
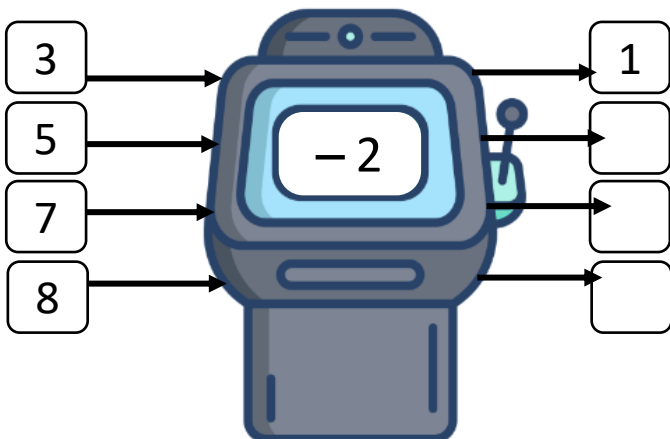
$$2 - 7 = \underline{\quad}$$

$$3 - 8 = \underline{\quad}$$

3



Voici des machines qui transforment les nombres.
Ecris les nombres manquants.



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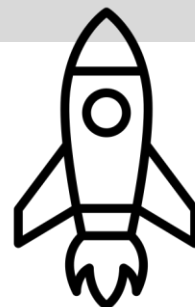
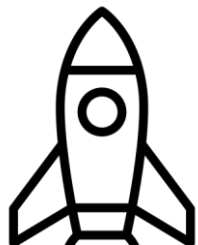


Soustraction jusqu' à 10: Soustraire en comptant à rebours

1



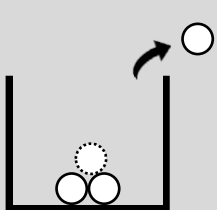
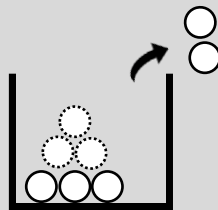
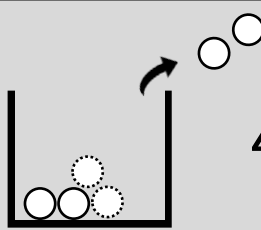
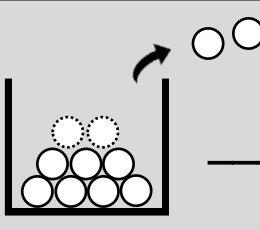
Complète le compte à rebours de la fusée.



2



Soustrais en comptant à partir du nombre de balles qui sont déjà dans le panier.

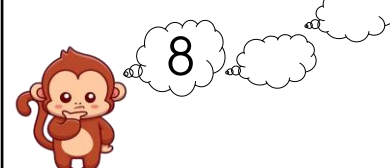

$$3 - 1 = \underline{\quad}$$

$$6 - 3 = \underline{\quad}$$

$$4 - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

3



Soustrais en comptant à rebours.

$$5 - 3 =$$

$$8 - 2 =$$

$$9 - 1 =$$


Date:

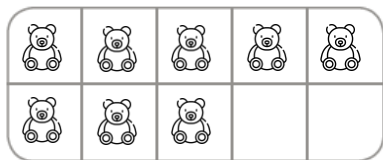


Soustraction jusqu' à 10: **Soustraire en utilisant des objets**

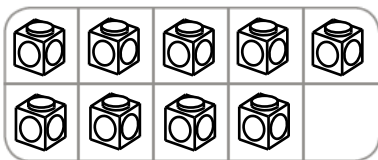
1



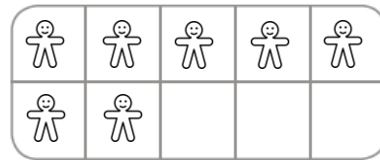
Utilise les objets indiqués pour calculer chaque soustraction.



$$8 - 3 = \dots\dots$$



$$9 - 4 = \dots\dots$$



$$7 - 2 = \dots\dots$$

2



Dessine ce qui va à la poubelle et ce qu'il reste.

$$10 - 4$$



$$9 - 3$$



$$6 - 0$$



$$5 - 5$$



3



Complète les soustractions en t'aidant des cubes.

a) $8 - 2 = \dots\dots$

b) $10 - 3 = \dots\dots$

c) $9 - 6 = \dots\dots$

d) $10 - 2 = \dots\dots$

e) $7 - 4 = \dots\dots$

f) $10 - 10 = \dots\dots$

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Soustraction jusqu' à 10: Soustraire à l' aide de dessins

1



Dessine des ronds puis barre le bon nombre comme le modèle.



Complète chaque soustraction.



$$6 - 2 = \dots\dots\dots$$

$$8 - 5 = \dots\dots\dots$$

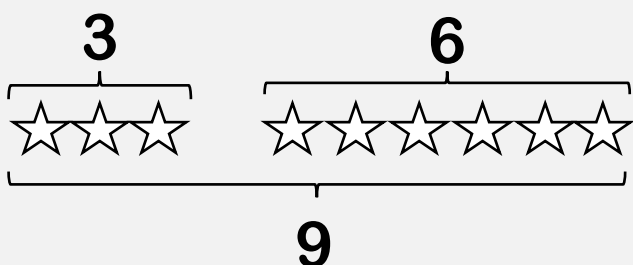
$$7 - 7 = \dots\dots\dots$$

$$3 - 4 = \dots\dots\dots$$

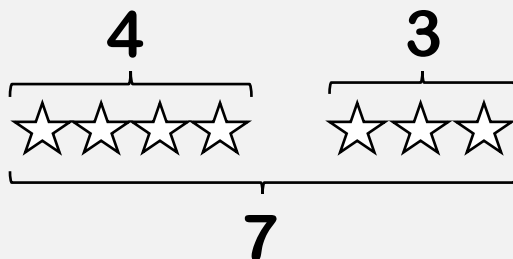
2



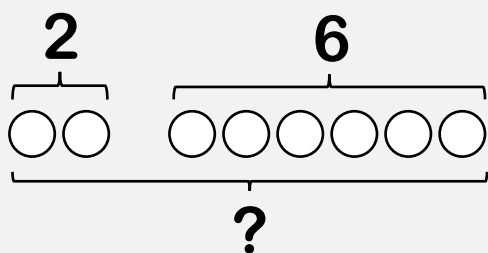
Complète les soustractions.



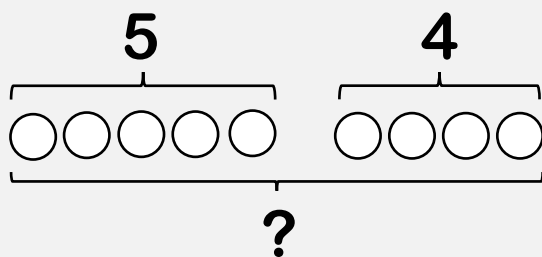
$$9 - 3 = \dots\dots$$



$$7 - 4 = \dots\dots$$



$$\dots\dots - 2 = 6$$



$$\dots\dots - 5 = 4$$

Date:

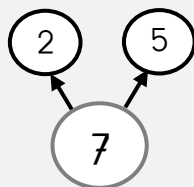


Soustraction jusqu' à 10: Soustraire en utilisant les liens entre les nombres

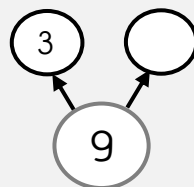
1



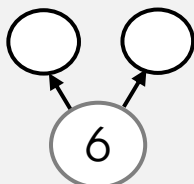
Complète le schéma et les calculs pour chaque histoire.



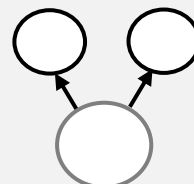
$$7 - 2 = \dots$$



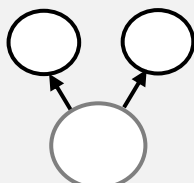
$$9 - 3 = \dots$$



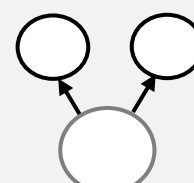
$$6 - 4 = \dots$$



$$9 - 5 = \dots$$



$$10 - 3 = \dots$$



$$8 - 2 = \dots$$

2



Colorie ce qui fait partie de la même famille de nombres de la même couleur (3 couleurs au total).

$$3 + 6 = 9$$

$$7 - 3 = 4$$

$$6 + 3 = 9$$

$$5 + 3 = 8$$

$$8 - 3 = 5$$

$$3 + 4 = 7$$

$$7 - 4 = 3$$

$$8 - 5 = 3$$

$$3 + 5 = 8$$

$$9 - 3 = 6$$

$$4 + 3 = 7$$

$$9 - 6 = 3$$

Date:

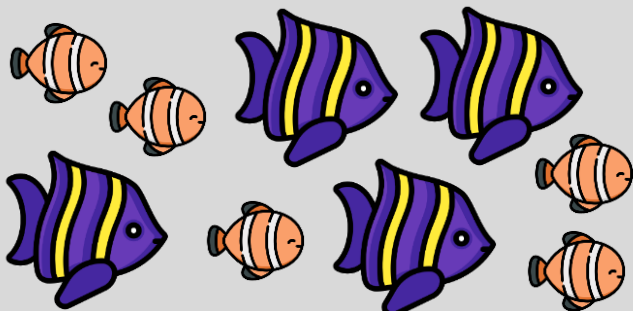


Soustraction jusqu' à 10: **Soustraire en utilisant les additions à trous**

1



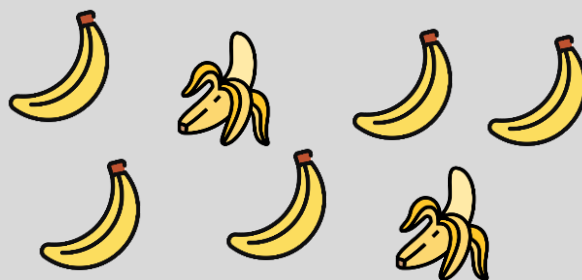
Complète.



$$9 - 5 = \dots\dots$$



$$5 + \dots\dots = 9$$



$$7 - 2 = \dots\dots$$

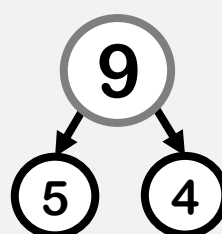
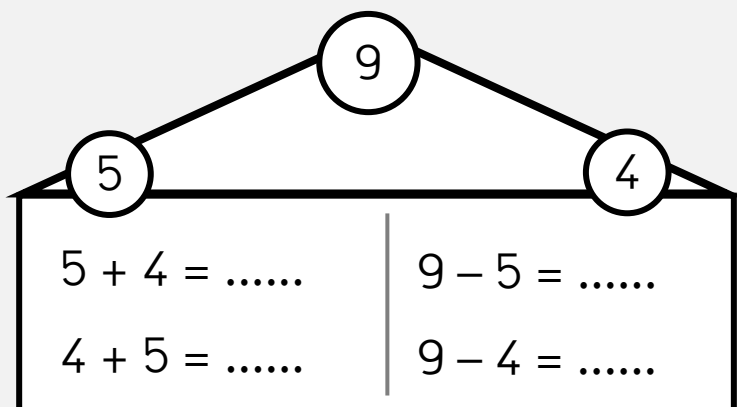


$$2 + \dots\dots = 7$$

2



Complète.



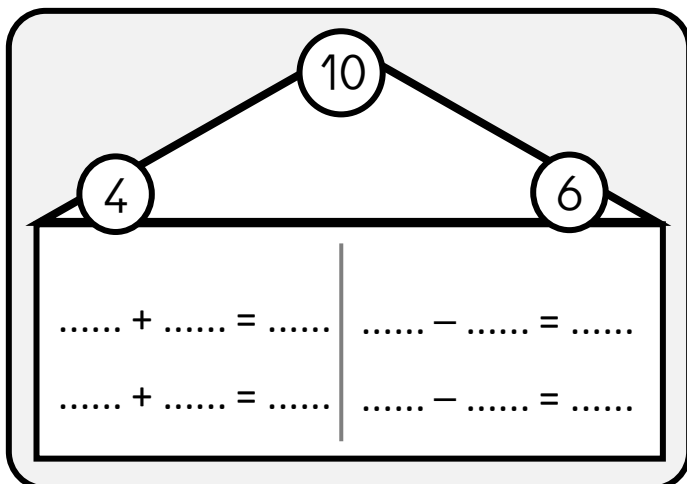
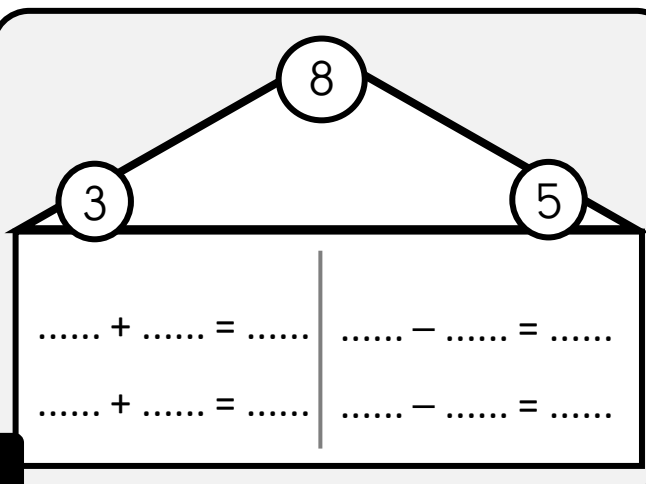
Si $5 + 4 = 9$, alors $9 - 5 = \dots\dots$

Si $5 + 4 = 9$, alors $9 - 4 = \dots\dots$

3



Ecris les égalités.



Date:

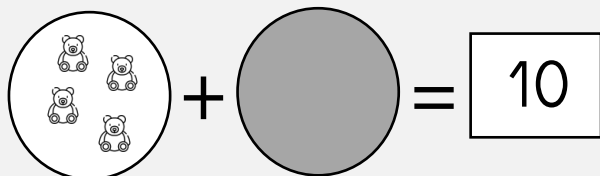


Soustraction jusqu' à 10: Soustraire en utilisant les compléments à 10

1

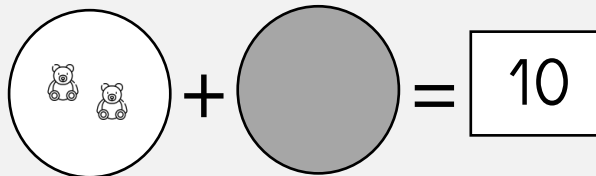


Utilise les compléments à 10 pour écrire le résultat de ces soustractions.



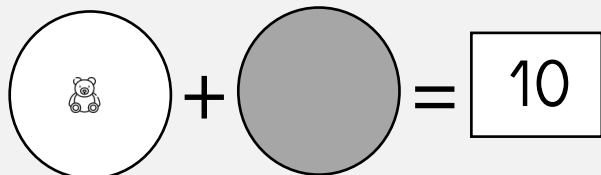
$$4 + \square = 10$$

➡ $10 - 4 = \square$



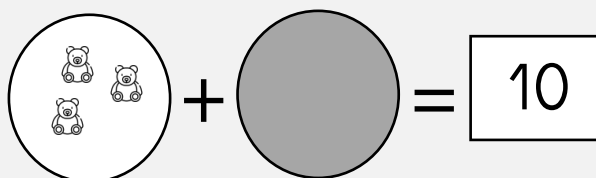
$$2 + \square = 10$$

➡ $10 - 2 = \square$



$$1 + \square = 10$$

➡ $10 - 1 = \square$



$$3 + \square = 10$$

➡ $10 - 3 = \square$

2



Complète les soustractions en faisant des bonds sur la bande.

$$10 - 6 = \square$$

+



$$10 - 8 = \square$$

+

